

**Amendments to the Abstract:**

Please replace the paragraph following the heading "Abstract of the Invention" on page 26 with the following amended paragraph:

A global messaging system delivers messages to user devices by employing aliases, permissions, and protocols. A sender sends a message to an alias. The message is transmitted to devices associated with the alias. The system compares the message length to a maximum message length and modifies the transmission of the message when the message length exceeds the maximum message length by sending a concatenated message and adding a header to the message. Accordingly, messages can be delivered to recipients without the need to know a physical device address or have the ability to directly communicate with the device.